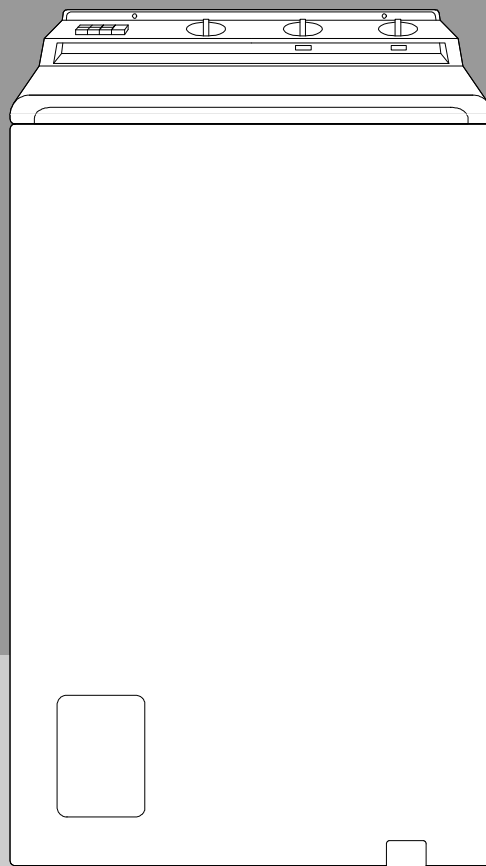


SL 1000



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For the user

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Guide to use the instruction

The following symbols will be found in the text to guide you throughout the instructions :



Safety instructions



Hints and tips



Environmental information



SAFETY INSTRUCTIONS

You must read the whole of this instruction book before you use the appliance. Follow the advice carefully. Keep the book for future reference. If you sell or give away the appliance, make sure that the book is passed to the new owner.

The following warnings are provided in the interest of overall safety. You must read them before the appliance is installed or used.

Use

- This appliance is designed to be used by adults. Children should not be allowed to touch the controls or play with the product.
- It is dangerous to modify the specifications of this appliance in any way.
- Always unplug the appliance and turn off the water after use.
- Only wash fabrics which are designed to be machine washed. If in doubt, follow the instructions you find on the label of the item itself.
- Place small metal rings or edged plastic rings in a net or bag.
- Make sure that all pockets are empty. Hard, sharp objects such as coins, safety pins, nails, screws or stones can cause extensive damage.
- Do not machine wash fabrics which are saturated with petroleum products. If volatile cleaning fluids have been used, make sure that they are thoroughly removed from the fabrics before they are placed in the appliance.
- The machine becomes very hot during the drying cycle. Keep children away from the vicinity of the appliance while it is in operation.

- Small and delicate objects (e.g. baby socks, stockings) can be easily washed inside a small pillowcase with a zip fastener or in larger socks.
- Use only the recommended quantities of fabric conditioner.
- Before cleaning, care and maintenance, ensure that the machine is unplugged.

Installation

- Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person.
- Any plumbing work required to install this appliance should be carried out by a qualified plumber or competent person.
- Make sure that the appliance does not stand on its electrical supply cable.
- This appliance is heavy. Care should be taken when moving it.
- All packaging and transit bolts must be removed before the appliance is used. Serious damage may occur if this is not done.
- If your washing machine is in a room subject to temperatures below freezing, the water must be removed from the machine. So, the danger of freezing should be expected.

Read all instructions before using the appliance and save them for future reference.

Safeties

- Lid : your washing machine is equipped with a safety avoiding the switching of the appliance when the flapdoors of the drum are opened ; the closure of the lid is so impossible. An electromechanic safety prohibits the opening of the lid when the washing machine works and 2 minutes after the end of the programme.
 - Washing motor : in case of mechanic overloading, overvoltage, a thermic safety protects automatically the motor.
 - Heating : the heating can only begin when the water quantity necessary for the washing is in the tub. This safety is useful when there is a water break-up or if you forget to open the water inlet hose.
- When disposing of the machine in a proper manner, destroy the door lock and cut off the power supply cord.



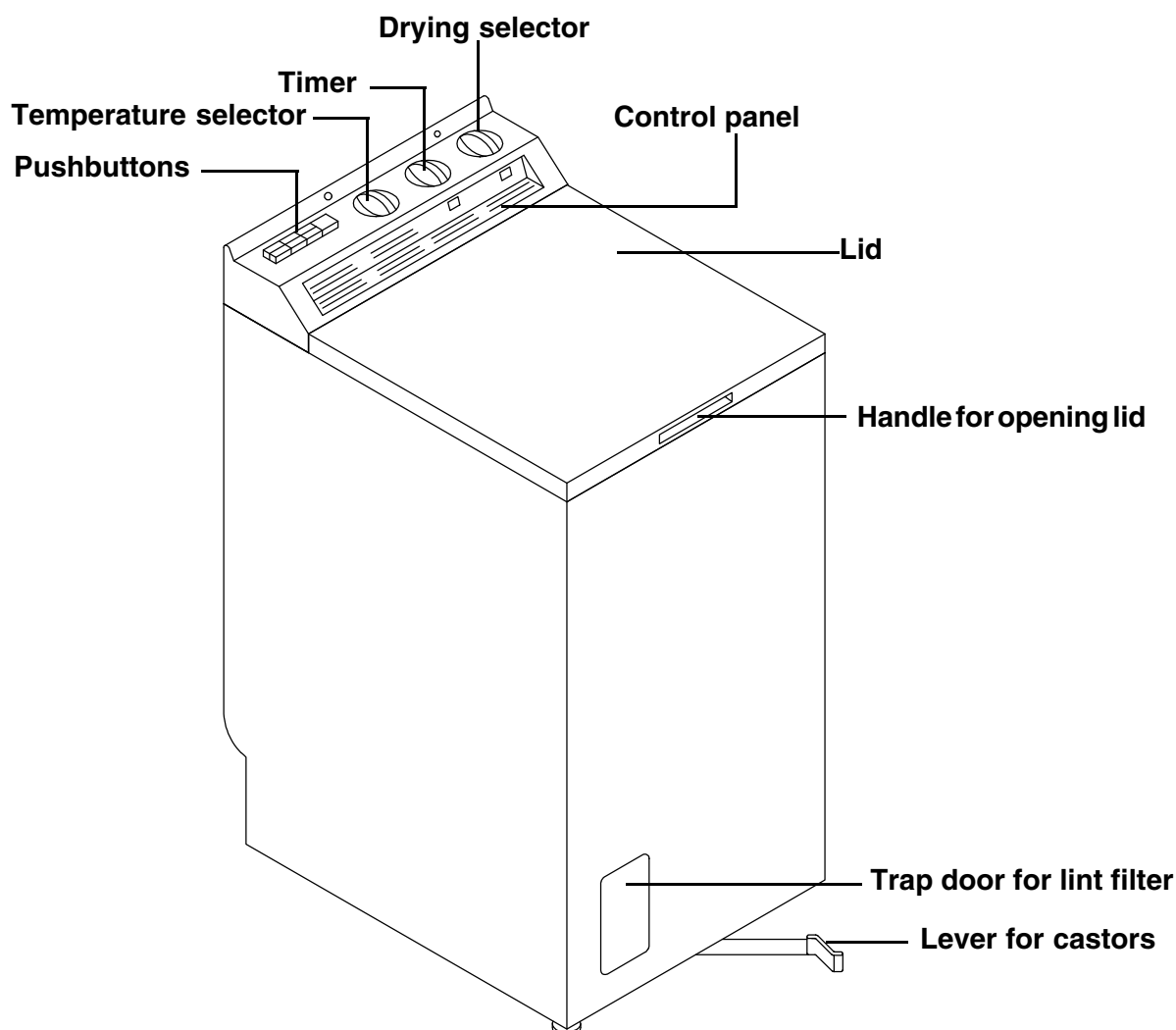
Environmental information

All materials marked by the symbol  are biodegradable. They can be disposed of without danger or burnt in rubbish incinerators.

In order to realize water and energy savings and to act in an environmentally conscious manner, we advice to follow the below instructions :

- use if possible the appliance with full loads instead of partial loads. Take care to do not overload the drum.
- Use only the programmes with prewash for very soiled laundry.
- Savings on detergent and for the environment may also be achieved if with medium to hard water you add sufficient detergent for soft water and then add separately a softener. This relieves our waters of a certain amount of chemicals.

DESCRIPTION OF THE APPLIANCE



Detergent dispenser

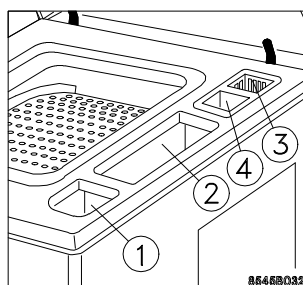
Symbols

- () Washing powder for programmes with prewash (1).
- () Washing powder for the main wash (2).
- () Liquid additives (fabric softener and conditioner...) (3).
- () Bleach compartment (4).

If you wish to use liquid detergent :

- choose a programme without prewash
- put the measuring ball directly into the drum.

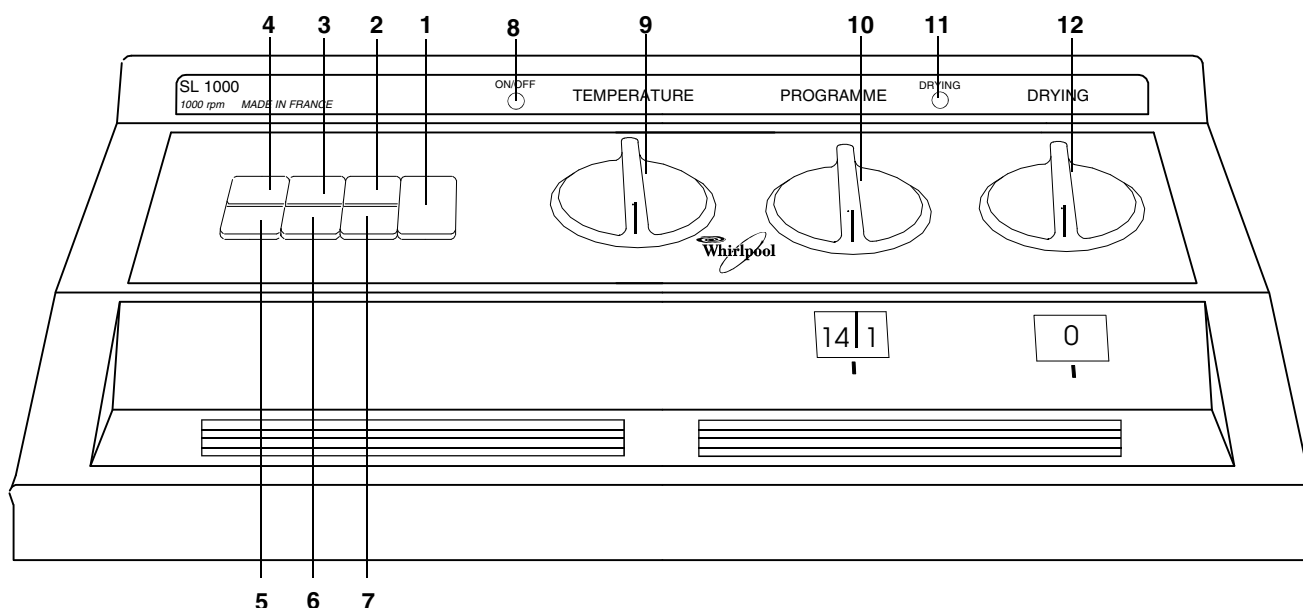
In any case, when the wash is made with a liquid detergent in a ball-type packaging, it is necessary to take away the packaging before drying the laundry.



USE OF YOUR APPLIANCE

The control panel

Never turn the programme selector when the appliance is working.



1 ON/OFF pushbutton

Press the ON/OFF pushbutton, the programme starts: the power control lamp lights on.

2 Soaking pushbutton

This pushbutton is active on cotton and synthetics programmes (programme 1 and programme 7).

If this pushbutton is pushed on, after a washing phase with heating at 40°C, the cycle ends by a rinse hold.

If this pushbutton is pushed off, the cycle begins by a prewash before doing a washing.

3 Half load pushbutton

This pushbutton is active on cotton programmes.

It decreases the water level during the first rinsing.

4 Rapid pushbutton

This pushbutton is active on cotton and synthetics programmes. This function allows to reduce the time of the cotton and synthetics cycles respectively about 10 min and 10 or 20 min according to the beginning of the synthetics cycle.

5 Spinning speed 650/1000

This pushbutton allows to reduce the spinning speed from 1000 to 650 rpm.

6 Energy saving pushbutton

This pushbutton is active on cotton and synthetics programmes. It adds 10 or 20 min on cotton programmes according to the beginning of the cycle and 10 min on synthetics programmes in order to compensate the decrease of the temperature

7 Auto dry pushbutton

If you do a wash of an half-load, press in this pushbutton and then select the chosen drying time, before starting the wash programme. In this way, your machine will

automatically carry out the drying programme at the end of the wash programme.

If you do a wash of a complete wash load (5kg of cottons or 2,5 kg of synthetics), it is necessary to dry the laundry in two times).

8 Power control lamp

By pressing the ON/OFF pushbutton, the programme starts and this control lamp lights on.

9 Temperature selector

Choose the temperature which corresponds to the chosen programme, with the help of the indications of the programme table, according to the fibers and the fastness of the colours.

10 Programme selector

It enables to select the most adapted programme to the nature and degrees of soil of your laundry.

Turn the programme selector clockwise to select the chosen programme.

The programme selector indicates each programme phase as it takes place.

At the end of the programme, the appliance stops automatically on a position off "I".

Never turn the programme selector anticlockwise.

11 Drying control lamp

When you programme a drying, this control lamp lights on.

12 Drying time selector

Graduated up to 120 minutes for cottons and synthetics, it enables to select the drying time according to the nature and the quantity of laundry to dry, and to the drying results wished.

Never turn the drying selector anticlockwise.

OPERATING INSTRUCTIONS



Before using your washer dryer for the first time, we recommend that you do a preliminary wash with the machine empty, as a precaution to clean the drum, the tub and the detergent dispenser.

1. Pour a dose of detergent in the "washing" compartment.
2. Select the "whites 95°C" program without prewash.
3. Press the on/off button "ⓘ". The cycle starts.

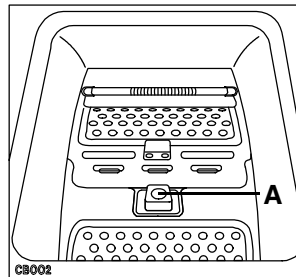
1. Place the laundry in the drum

- lift up the lid of the machine.
- open the drum with your two hands by pressing the button **A** and the two flapdoors till they disengage.

- introduce the laundry into the drum ; close the drum and the lid of the machine.

Be careful : before closing the lid of your machine, make sure that the drum flapdoors are correctly closed :

- the two flapdoors fastened,
- the button **A** pressed out.



2. Measure out the detergent

Measure out the amount of detergent recommended by the manufacturer in the main wash compartment (Ⓜ).

If you wish to carry out a prewash, pour the amount required into the prewash compartment (Ⓛ).

Do not exceed the MAXI level.

3. Add the bleach agent, if required

You may use a bleach agent in all the washing programmes. However, make sure that the fabric withstands the treatment. Bleach is automatically washed down into the drum. Pour 1/4 to 1 glass of 12° chl bleach into compartment marked (Ⓛ) before switching the machine on.

Make sure that the level of the liquid never exceeds the MAXI level.

4. Add the fabric softener

Pour the softener, if required, into the compartment marked (Ⓢ). **Do not exceed the MAXI level.**

5. Press the supplementary push-buttons if required.

6. Select the temperature

Choose the temperature which corresponds to the chosen programme.

7. Select the programme

Choose the programme according to the nature and the degree of soil of the laundry.

Turn the programme selector clockwise to select the chosen programme.

8. Select the drying time if required

Choose the drying time according to the nature of the laundry and to the drying results wished.

9. Starting of the programme

The ON/OFF pushbutton "ⓘ" enables to switch on your machine. The control lamp lights on and the programme begins.

10. At the end of the programme

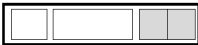
When the selected programme is over, the machine stops automatically. The timer knob stops on a position "I" for all the programmes.

After each wash, depress the on/off pushbutton. Press off the pushbuttons if necessary ; unplug the machine from the wall socket ; turn off the water tap.

PROGRAMMES CHART

Programmes for cotton/linen

Maximum loads : 5 kg (2,5 kg for drying)

	Programmes description	Temperatures (°C)	Detergent dispensers to use	Water consumption in liters	Time in minutes
1	White + prewash	30-95	 *	88	170
2	White / Colour	30-95	 *	65	150
2	White + 	60		60	160
3	Colour - Rapid	30-60		60	125
3	Colour + 	40		60	115
4	Rinse		 *	45	55
5	Spinning			0	12
6	Drying			see control panel	

(*) If the laundry can withstand the bleaching treatment.

When the selected programme is over, the washing machine stops automatically. The timer knob stops on the position "I" for the cotton and linen programmes after a spinning or a drying phase.

BE CAREFUL :

THE LID CAN ONLY BE OPENED 90 SECONDS AFTER THE MACHINE HAS STOPPED.

PROGRAMMES CHART

Programmes for synthetics/delicates/wool

Maximum loads : 2,5 kg (drying : 1,5 kg) for synthetics / 1 kg for wool.

	Programmes description	Temperatures (°C)	Detergent dispensers to use	Water consumption in liters	Time in minutes
7	Synthetic + prewash	30-60		68	135
8	Synthetic	30-60		52	115
9	Rapid wash	30-40		52	90
10	Drying			see control panel	
11	Wool	...40		65	60
12	Delicate	30-40		60	55
13	Short spinning			0	10
14	Drain			0	2

When the selected programme is over, the washing machine stops automatically. The timer knob stops on a position "I" after a short spinning or a drying phase.

BE CAREFUL :

THE LID CAN ONLY BE OPENED 90 SECONDS AFTER THE MACHINE HAS STOPPED.

HINTS AND TIPS

Washing hints

You are advised not to leave your laundry too long, especially when damp. Damp laundry produces mould and unpleasant smells.

Mould stains cannot be removed.

Sort your laundry.

Study carefully the chart in this booklet explaining the symbols used on clothes labels (see page 13).

The following points are particularly important :

- a line under the bowl means that the garment cannot be washed using programmes for resistant fabrics such as cotton and linen;
- do not mix coloured garments with whites;
- antcrease materials like polyester/cotton should be treated as synthetics;
- non-resistant fabrics like acrylic and most curtain materials should be treated as delicate fabrics;
- the wool programme is designed specifically for pure new wool. Other types of wool and wool mixtures may shrink or felt if machine-washed. Woollen garments should be spun briefly immediately after washing.

Prewash

Prewash is not normally necessary. Your new washing machine combined with modern detergents will give perfect washing results without prewash, thus saving energy, time, water and detergent.

However, when the laundry is particularly dirty (for example if you have to wash mechanics' overalls or butchers' aprons), you are advised to use prewash with a biological detergent.

Temperatures

We suggest that white cotton and linen, if it is not excessively soiled, can be washed at 60° instead of 95°C. There should be no reduction in performance, but there will be an energy saving of approximately 30%.

The same applies to a lesser extent to fast coloured garments.

They usually require a temperature of 60°C but if they are not excessively dirty, you will have satisfactory results at 40°C.

Garments with non-fast colours should not be washed at temperatures above 40°C. If fast and non-fast colours are washed together, they should be treated as non-fast colours and therefore the

temperature should not exceed 40°C.

Resistant white and coloured synthetics can normally be washed at 60°C but also in this case 40°C is sufficient if the laundry is not excessively dirty.

Delicate synthetics, synthetics with non-fast colours and woollen garments must never be washed above 40°C.

As you already know, your washing machine can also wash with cold water. However, it must be remembered that the detergents currently on the market have not been designed for cold washes and that in winter, when the water is very cold, they may not dissolve adequately.

We suggest the use of liquid detergents.

How much laundry can be washed in one load?

Strictly speaking you should always weigh your laundry.

The drum will take a maximum of 5 kg of cotton and linen. For synthetics and delicate fabrics, the maximum load is 2,5 kg and for wool, 1 kg.

As weighing can be complicated, we suggest you estimate the weight according to how full the drum is:

cotton and linen : drum full not too tightly packed
resistant synthetics : no more than 2/3 of the drum

delicate fabrics and wool : no more than 1/2 of the drum.

Before placing the laundry in the machine:

- mend all tears, holes and ladders;
- secure loose buttons and close poppers and zips;
- do not wash frayed garments - mend hems before washing;
- remove all small objects from pockets. Nails, pins, clips and similar objects can seriously damage your washing machine and laundry;
- remove curtain hooks;
- wash coloured garments and in particular those with non-fast colours separately when washing for the first time. They are likely to lose colour the first time they are washed.
- treat obstinate stains such as grass, rust, tar, paint, ink etc. with a stain remover before washing.

To remove paint stains, for example, use a volatile substance such as turpentine: in this case, you should wait for it to dry completely before washing.

The manufacturer of your washing machine is not responsible for any damage deriving from the use of volatile, inflammable or toxic substances.

At the end of the washing

Damp laundry should be dried as soon as possible after finishing the wash.

Knitwear and woollens should be dried flat away from direct sunlight.

Detergents and additives

Good washing results also depend on the choice of detergent and use of the correct quantities to avoid waste and protect the environment. Although biodegradable, detergents contain substances which in large quantities can damage the delicate ecological balance of nature.

Always use good quality detergents suitable for use in washing machines.

Follow the indications given by the detergent manufacturer according to the weight of laundry, the degree of soil and the hardness of the water in your area; if you do not know how hard it is, ask your local Water Authority.

Powder detergents

The washing powder should be placed in the appropriate compartments of the dispenser drawer before starting the programme. Special detergents are available for coloured and delicate fabrics and for wool.

"Concentrated" powder detergents

Pour the concentrated powder detergent into the main wash (III) compartment.

Avoid selecting programmes including prewash when concentrated detergents are used.

Water hardness

Level	Characteristic	German degrees		French degrees °T.H.
		°dH	mmol	
1	Soft	0 - 7	0 - 1,3	0 - 15
2	medium	8 - 14	1,4 - 2,5	16 - 25
3	hard	15 - 21	2,6 - 3,8	26 - 37
4	very hard	> 21	> 3,8	> 37

Liquid detergents

It is possible to use a liquid detergent for main wash phases if you use a ball-type packaging ball and if you start the washing machine immediately. Liquid detergents can be used instead of powder detergents particularly for lightly soiled laundry and for medium or low temperature washing programmes, while it is better to use a powder detergent for high temperature washing programmes.

Liquid additives

Any liquid additives for softening the laundry must be poured into the compartment ⓧ of the detergent dispenser drawer before starting the programme. The addition of water softener is particularly useful when drying the clothes in a tumble dryer after washing to avoid a static charge.

Make sure that the level of the liquid never exceeds the MAXI level.

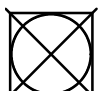
Bleach

You may use a bleach agent in all the washing programmes. However, make sure that the fabric withstands the treatment. Bleach is automatically washed down into the drum. Pour 1/4 to 1 glass of 12° chl bleach into compartment "Δ" before switching the machine on.

Make sure that the level of the liquid never exceeds the MAXI level.

Wash code symbols

These symbols appear on fabric label, in order to help you choose the best way to treat your laundry.

Strong wash  WASH  Delicate wash	 Max. wash temperature 95°C 	 Max. wash temperature 60°C 	 Max. wash temperature 40°C 	 Max. wash temperature 30°C 	 Hand wash	 Do not wash at all
 BLEACHING	 Bleach in cold water			 Do not bleach		
 IRONING	 Hot iron max. 200°C	 Warm iron max. 150°C	 Lukewarm iron max. 110°C	 Do not iron		
 DRY CLEANING	 Dry cleaning in all solvents	 Dry cleaning in perchlorethylene petrol, pure alcohol, R 111 & R 113	 Dry cleaning in petrol, pure alcohol, and R 113	 Do not dry clean		
 DRYING	 Flat	 On the line	 On clothes hanger	 high temperature  low temperature Tumble dry	 Do not tumble dry	

CLEANING AND MAINTENANCE

⚠ Make sure that the machine is unplugged and the water tap turned off before undertaking any kind of maintenance.

Bodywork

The outside of the machine can be cleaned with warm water and a neutral non-abrasive household detergent. Wipe with clean water and dry after cleaning.

Important : do not use methylated spirit, diluents or similar products.

It is advisable, from time to time, to carry out a complete cycle without a washing load, adding a decalcifying product.

After the wash, leave the lid open for a while to air the tub.

The detergent dispenser

Regularly clean the dispensers to clear out any deposits. A long handled brush such as a bottle brush will assist you in doing this.

The drain filter

The machine has got a mechanic filter located on the front part to collect lint and small objects (toothpins, coins, pins, etc.) inadvertently left in the clothes. It is essential that this filter is cleaned regularly.

Frequency of cleaning depends on the type of articles washed (cleaning should be more frequent if the articles have no hem and tend to fray).

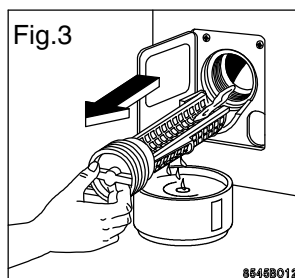
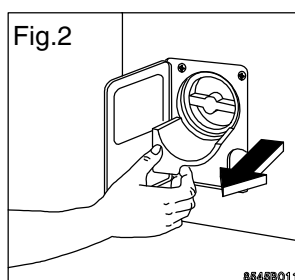
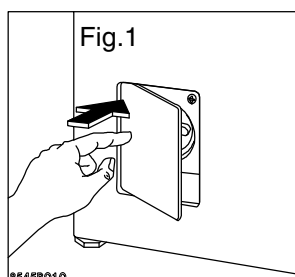
To clean the filter proceed as follows :

Open the flap door pressing on its extreme left (fig.1).

To take out the filter turn it handle anticlockwise and then pull towards yourself (fig.3).

Clean the filter carefully and re-install it in its original position introducing the cover of the filter till the end making sure it is perfectly located, then turn filter handle clockwise.

Note : Under the filter there is a retractable gutter which makes it easier to collect any residual water. Pull it out before remove the filter (fig.2).



IF SOMETHING DOESN'T WORK ?

Problems	Solutions
The wash results are not as usual	Check that : ■ was the wrong quantity or the wrong detergent added ? Insufficient detergent leads to grey washes and scale deposits in the machine. Check the quantities more exactly. ■ were special stains pre-treated ? ■ were programme and temperature correctly chosen ?
The washing cycle is very much too long.	Check that : ■ the water pressure is sufficient. ■ the pump filter is not obstructed. ■ there has not been a power breakdown.
The washing machine stops during a washing cycle.	Check that : ■ the water pressure is sufficient. ■ the pump filter is not obstructed. ■ the mains fuse is intact. ■ there is not a rinse hold ending a soaking ("Soaking" pushbutton pressed on).
The machine does not start up	Check that : ■ the mains fuse is intact. ■ the appliance is plugged in. ■ the lid is firmly shut. ■ the programme selector dial is correctly positioned. ■ the beginning of the programme has been ordered (on/off pushbutton pushed on). ■ there has not been a power breakdown.
The machine does not drain and/or does not spin	Check that : ■ the drain hose is not squashed or bent. ■ the drain filter is not clogged.
The machine does not fill	Check that : ■ the inlet water hose is opened and the water pressure is sufficient. ■ the lid of the appliance is closed. ■ there has not been a power breakdown.
The machine vibrates or is too noisy	Check that : ■ all the transit bolts and packing have been removed. ■ all the feet resting firmly on the ground, the lock nuts have been secured. ■ the machine does not touch something. ■ the load is sufficient.

IF SOMETHING DOESN'T WORK (continue)

Problem	Solutions
The machine empties as it fills	Check that : ■ the end of the drain hose is not too low.
There is water on the floor	Check that : ■ there is not too much detergent or unsuitable detergent. The formation of foam can cause water leaks. ■ one of the detergent dispenser is not obstructed. ■ the drain hose is well hanged. ■ if one of the joints or the tap leaking ? It is not always easy to see as the leak often runs along the hose. ■ is the drain filter cover properly closed ?
The drying results are not satisfying	Check that : ■ the selected drying time is not too short ; prolong the drying time a little. ■ the drum is not overloaded ; reduce the load of laundry. ■ the spin speed is not insufficient ■ the choice of the drying type is correct (cotton drying programme or synthetic drying programme). ■ the draining pump is not clogged.
The drying is not homogeneous	Check that : ■ the load consists of textiles the nature of which is too different, or the load is too important ; sort the laundry load and dry the load in two times.
The laundry is not soft ; the synthetics are full of static electricity	Check that : ■ you have not used softener during the wash programme, or the laundry is overdried ; we advise you to use a softener during the wash (see indications "the drying programmes").
The machine does not dry	Check that : ■ the programme has been correctly selected. ■ the water inlet tap is turned on. ■ the draining filter doesn't need to be cleaned.

SERVICE

If you have unable to identify or solve the problem, consult our servicing department. Before telephoning, make a note of the make, model and date of purchase of your machine : the service department will require this information.

Data plate

You will find these informations on the data plate of the appliance. It is placed in the internal of the filter door.

Typ.
Prod. N°
Ser. Nr.

FOR THE INSTALLER

Technical information

Dimensions	height with panel	895 mm
	height without panel	850 mm
	width	450 mm
	depth	600 mm
Power supply voltage / frequency		220 V / 50 Hz
Total power absorbed		2200 W (10 A)
Heater rating for washing		1950 W
Heater rating for drying		1320 W
Water pressure	minimum	0,05 MPa (0,5 bar)
	maximum	0,8 MPa (8 bar)
Maximum load for washing :	cotton	5 kg
	synthetics	2,5 kg
	wool	1 kg
Maximum load for drying :	cotton	2,5 kg
	synthetics	1,5 kg
Spinning speed		1000 rpm
Electrical consumption (washing at 60°C)		1,25 kWh

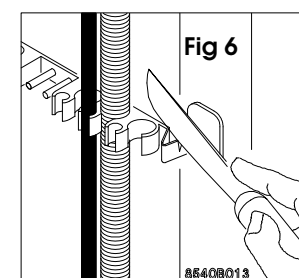
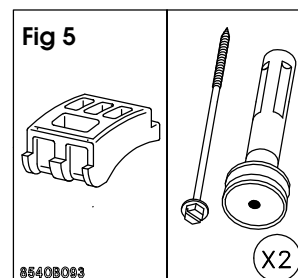
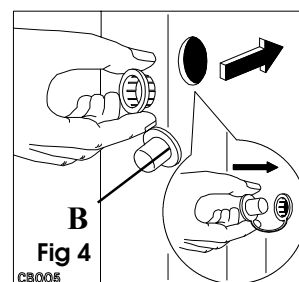
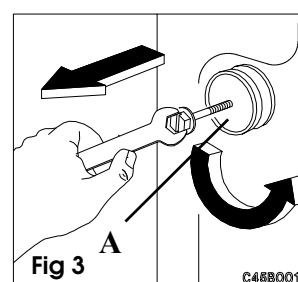
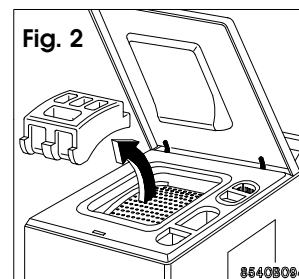
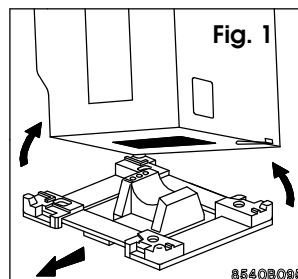
 This appliance complies with the following EC Directive :
 - 72/23/EEC of 19.02.1973 - Low-Voltage Directive
 - 89/336/EEC of 03.05.1989 (including Amendment Directive 92/31/EEC) - EMV Directive.

Installation

Unpacking

The parts protecting the inner components of the machine during transit are red. They must all be removed before using your machine for the first time. These parts and their securing means should be kept in case the machine has to be transported again.

- Unpack the appliance. Tilt the appliance backwards. Give to one of the back corners a quarter turn. The appliance comes free naturally out the polystyrene basis. Take away this basis (fig. 1).
- Open the lid of the appliance and remove the polystyrene wedge which blocks the drum. Close the lid (fig. 2).
- On the back part and with a spanner, remove the two red loosened spacers (A) (fig. 3).
- The holes which are now visible must be closed with the plugs (B) provided with the appliance (fig. 4). Do not forget to put the central cover.
- Please ensure that these parts have been removed from the machine and keep them in case of next transport (fig. 5).
- If you want to keep the alignment of your appliance with the adjacent cupboards, you have the possibility to cut the crossbar holding the hoses located at the back of your washer-dryer machine (fig. 6).



Installation

The floor must be clean and dry, free from floor polish and other greasy substances, so that the machine does not slide about. Do not use any grease as lubrication.

Installation on deep pile carpets and floor coverings with foam backings is not recommended, as the stability of the machine is no longer guaranteed. If the installation must be done on a carpeted floor, the openings located at the lower part of the back of the appliance **must remain free**. These openings ensure a good ventilation of your appliance. In case of small format tiles, place a standard rubber mat under the machine.

With sprung floors, in particular wooden plank floors with yielding floor boards, screw down a waterproof wooden base at least 15 mm thick, across at least 2 floor boards. Wherever possible, place the appliance in the corner of the room - there wooden floors are most secure and least liable to resonance vibrations.

Never compensate for small unevennesses in the floor by placing wood, pasteboard or such like.

The front adjustable feet must be blocked after installation of the appliance by means of the locking nuts.

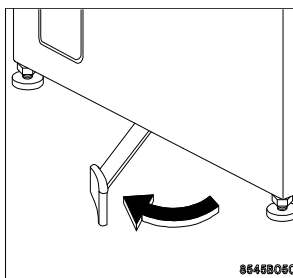
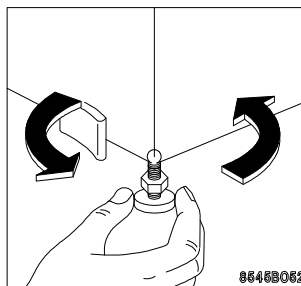
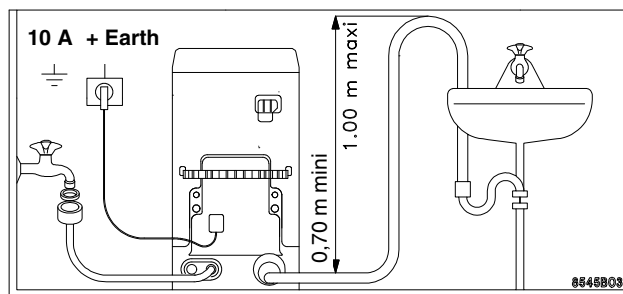
Levelling

It is essential that your machine is absolutely level. Raise or lower the front feet of the machine; tighten the nuts of the feet with an adjustable wrench.

Also make sure that the machine does not touch the wall, the furnitures etc. during the functioning. This in order to avoid vibrations, noise or displacements of the appliance during operation.

Moving of the appliance

To move your washer dryer, put it on its wheels by turning from the right to the left the special lever situated at the bottom of the machine. Once the machine placed at the chosen place, bring back the lever to its initial position.



Water connections

Connect the water inlet hose to a cold water tap with a 3/4" gas threaded orifice, after having inserted the rubber sealing washer into the hose collar (fig.1). If the water connection is made onto new pipes or onto pipes which have not been used for a long time, it is advisable to run off a certain amount of water before connecting the machine. Place the curved end of the outled hose into a drain pipe having a height between 70 and 100 cm from floor level (fig.2) or secure it to a sink (fig.3). Make sure that the drain hose is firmly secured so that it will not slip out or fall down from its position.

The water should drain freely and, consequently, the drain hose should not be choked or placed in such a way as to obstruct the normal water flow. If an extension hose is required, remember that it might cause a malfunction in the drain pump, particularly if the extension has a length in excess of 1 meter or if the diameter of the extension is smaller than the diameter of the original drain hose.

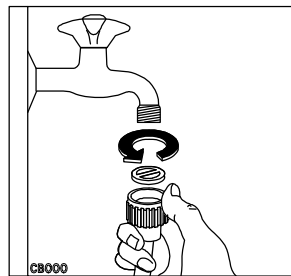


Fig.1

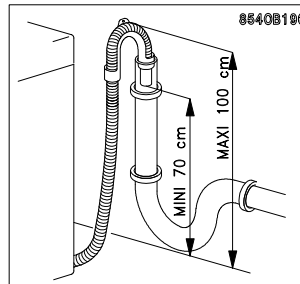


Fig.2

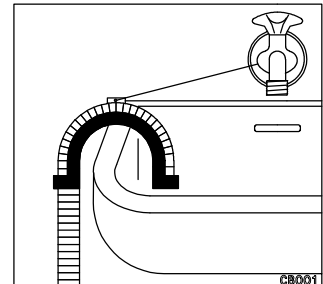


Fig.3

Electrical connection

Before you fit the plug into the wall socket, check the following points :

- 1) The supply voltage of the domestic wiring system does not fluctuate by more than 10%, plus or minus, from 220 V.
- 2) The meter, the fuses, the supply line and the wall socket are suitable to carry the maximum load required by the machine (2,2 kW).

Very important :

The washing machine is provided with a feeding wire with earth connection: it must be connected to a plug like that is provided with a good earth connection.

The manufacturer declines any responsibility where the previous recommendations are not followed.